

# 1. Fuel Moisture Site Description Form

1. Date 04/29/04 2. Observer J. DEAN

3. Unit Taos Field Office 4. Site Name or # TAFO SC 1

5. Latitude \_\_\_\_\_ 6. Longitude \_\_\_\_\_

7. UTM Coordinates NAD 83, 13S 0419675, 3973228

8. Major Vegetation:

Tree species 1 <u>Ponderosa Pine</u>	percent cover <u>25%</u>
Tree species 2 <u>Pinon Pine</u>	percent cover <u>35%</u>
Tree species 3 <u>Juniper spp.</u>	percent cover <u>5%</u>
All other trees _____	percent cover _____

Shrub species 1 <u>Gambel Oak</u>	percent cover <u>15%</u>
Shrub species 2 _____	percent cover _____
Shrub species 3 _____	percent cover _____
All other shrubs _____	percent cover _____

Grass/forb species 1 <u>Blue Grama</u>	percent cover <u>5%</u>
Grass/forb species 2 <u>Poa spp.</u>	percent cover <u>5%</u>
Grass/forb species 3 _____	percent cover _____
All other grasses/forbs _____	percent cover _____

9. Predominant aspect N 10. Predominant % slope 5%

11. Elevation (feet) 7300 12. NFDRS fuel model 10

13. Associated NFDRS or RAWS weather station number(s) \_\_\_\_\_

14. Vegetation condition description of layer chosen for moisture sampling:

Average height (ft) 6' Percent dead 5%

Continuity of layer 65% Canopy Closure

15. Photo numbers and descriptions TAFO SC 1 Digital (4- N, S, E, W)

16. Historical Data: Year that data began to be collected at site \_\_\_\_\_

17. Historical Data: Do you have records of previously collected data **YES** / NO  
*Intermittent Portable Wx Station Data from prescribed burns since 2002.*